

Build a 3D model Aqueduct

Use recycled materials to build a model that can move water from one place to another like a Roman aqueduct.



Year 4 – Autumn Term – The Romans Home Learning Challenges!

Pick and choose some tasks to complete at home and bring in to share with the class! These are not compulsory but optional extras for anyone who would like to complete some home learning based on our class topic.

Visit the Roman Villa at Chedworth

Create a Roman Mosaic

Create a colourful mosaic pattern using paper squares or natural materials.



Roman Numeral Challenge

Practise reading and writing numbers using Roman numerals. Can you write your age?

Roman Soldier Recruitment Poster

Create a poster encouraging people to join the Roman Army. Include persuasive words, pictures, and reasons why someone should sign up.



Roman Roads Investigation



The Romans built thousands of miles of roads to help soldiers, traders, and messengers travel quickly across their empire. Investigate which materials make the strongest and most durable road.

Create small "roads" using different materials such as soil, sand, gravel, pebbles, cardboard, or stones. Test each road by rolling a toy car over it or placing small weights on top. Observe which material stays strongest and allows the smoothest journey. Present your data in an observation table.

Research and Cook Roman Food



Research what the Romans liked to eat. Then create a menu for a Roman Feast or make a simple Roman inspired snack to eat with your family using ingredients such as grapes, honey, bread, or cheese.

Build a Roman Shelter

Use natural materials to create a small Roman camp shelter or fort outside.

Please bring in a Photo of your wonderful design.



Research Pompeii

Research the ancient Roman city of Pompeii, which was buried by the eruption of Mount Vesuvius in AD 79.

Find out 5 interesting facts about Pompeii and create an information poster, fact file, or short report to share what you have learned.

